

## Message Text

UNCLASSIFIED

PAGE 01 BUJUMB 01074 070727Z  
ACTION OES-09

INFO OCT-01 AF-10 ISO-00 SOE-02 AID-05 CEA-01 CIAE-00  
COME-00 DODE-00 EB-08 DOE-15 H-02 INR-10 INT-05  
L-03 NSAE-00 NSC-05 OMB-01 PM-05 ICA-20 SP-02  
SS-15 STR-07 TRSE-00 ACDA-12 /138 W  
-----129122 070948Z/15

R 061300Z SEP 78  
FM AMEMBASSY BUJUMBURA  
TO SECSTATE WASHDC 7403  
INFO AMEMBASSY KINSHASA

UNCLAS BUJUMBURA 1074

EO 11652: NA  
TAGS: ENRG, TECH, LDC  
SUBJ: COST OF ELECTRICITY PRODUCTION USING CONVENTIONAL ENERGY  
SOURCES

REF: STATE 210477

### 1. ANSWER TO QUESTION POSED REFTEL PARAGRAPH 2 IS AS FOLLOWS:

ELECTRICITY IN BURUNDI IS GENERATED BY AHYDROELECTRIC POWER  
STATION AT BUKAVU, ZAIRE AT A GROSS COST TO THE

GOVERNMENT-RUN POWERD  
ISTRIBUTION COMPANY (REGIDESO) OF \$0.012  
PER KILOWATT-HOUR. THE COST TO ALL END-USERS, INCLUDING  
FACTORIES IS DEPENDENT UPON REQUIRED VOLTAGE. THE AVERAGE FOR  
LOW VOLTAGE (220V) IS \$0.05 PER KW HOUR, AND FOR HIGH VOLTAGE (380V)  
\$0.039 PER KW HOUR. TRANSMISSION DISTANCE FROM BUKAVU TO  
BUJUMBURA (WHERE THE VAST MAJORITY OF END USERS ARE LOCATED)  
IS APPROXIMATELY NINETY MILES.

### 2. INFORMATION REQUESTED IN SECTIONS B, C, D AND E IS AVAILABLE IN ZAIRE.

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## Message Attributes

**Automatic Decaptoning:** X  
**Capture Date:** 01 jan 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** COSTS, PRODUCTION, ENERGY, ELECTRIC POWER PLANTS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 06 sep 1978  
**Decapton Date:** 01 jan 1960  
**Decapton Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01 jan 1960  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1978BUJUMB01074  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** n/a  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Expiration:**  
**Film Number:** D780364-0368  
**Format:** TEL  
**From:** BUJUMBURA  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1978/newtext/t19780995/aaaadaiy.tel  
**Line Count:** 56  
**Litigation Code IDs:**  
**Litigation Codes:**  
**Litigation History:**  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Message ID:** 5b0d6956-c288-dd11-92da-001cc4696bcc  
**Office:** ACTION OES  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
**Previous Channel Indicators:** n/a  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** 78 STATE 210477  
**Retention:** 0  
**Review Action:** RELEASED, APPROVED  
**Review Content Flags:**  
**Review Date:** 29 mar 2005  
**Review Event:**  
**Review Exemptions:** n/a  
**Review Media Identifier:**  
**Review Release Date:** N/A  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**SAS ID:** 1523141  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** COST OF ELECTRICITY PRODUCTION USING CONVENTIONAL ENERGY SOURCES  
**TAGS:** ENRG, TECH, BC  
**To:** STATE  
**Type:** TE  
**vdkgwkey:** odbc://SAS/SAS.dbo.SAS\_Docs/5b0d6956-c288-dd11-92da-001cc4696bcc  
**Review Markings:**  
Sheryl P. Walter  
Declassified/Released  
US Department of State  
EO Systematic Review  
20 Mar 2014  
**Markings:** Sheryl P. Walter Declassified/Released US Department of State EO Systematic Review 20 Mar 2014